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L Number	Hits	Search Text	DB	Time stamp
1	2528	713/201.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 00:47
2	882	((node or server or computer or system or IP) same author$6 same access) and 713/201.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 00:50
5	9	packet and ("first key" and "second key" same (match or compar$)) and ((node or server or computer or system or IP) same author$6 same access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:03
9	7	(packet near3 "first key") and (match or compar$) and author$6 and access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:13
10	2	(packet near3 "first key") same (match or compar$) and author$6 and access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:18
11	2	(packet near3 "first key") same (match or compar$) and (author$6 or authentic$) and access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:19
12	92	("second key" same "first key") same (match or compar$) and (author$6 or authentic$) and access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:20
13	3	("second key" same "first key") same (match or compar$) and (author$6 or authentic$) and access and network adj node	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:21
14	3	("second key" same "first key") same (match or compar$) and (author$6 or authentic$) and (network adj node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:21
15	30	("second key" and "first key") and (match or compar$) and (author$6 or authentic$) and (network adj node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:24
16	186	713/162.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:24
17	25	network and author$6 and node and packet and 713/162.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:27
18	635	network and author$6 and node and packet and 713/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:27
19	32	network and author$6 and node and packet same key same match and 713/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/01 01:28